

ABSTRACT

It is provided an outdoor unit of an air conditioner that can improve the effect of cooling a heat-emitting part while preventing water from coming into contact with the heat-emitting part. An outdoor unit (2) of an air conditioner (100) which is partitioned into a fan chamber (S1) disposed with a fan (27) and a machine chamber (S2) other than the fan chamber and in which a heat-emitting part (52) is disposed includes a casing (60) and a impermeable plate (91). The casing (60) is disposed inside the fan chamber (S1), is disposed with openings (71b), and houses inside the heat-emitting part (52). The impermeable plate (91) employs a structure where the impermeable plate (91) is disposed in the casing (60) between a position where the openings (71b) are disposed and a position where the heat-emitting part (52) is housed, and through which it is more difficult for water to pass than air.